

Astronomy and Astrophysics Library

Rudolf Kippenhahn
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Stellar Structure and Evolution

Second Edition



 Springer

Stellar Structure And Evolution Astronomy And Astrophysics Library

Giacomo Beccari, Henri M. J. Boffin



Stellar Structure And Evolution Astronomy And Astrophysics Library:

Stellar Structure and Evolution Rudolf Kippenhahn, Alfred Weigert, Achim Weiss, 2012-10-31 This long awaited second edition of the classical textbook on Stellar Structure and Evolution by Kippenhahn and Weigert is a thoroughly revised version of the original text Taking into account modern observational constraints as well as additional physical effects such as mass loss and diffusion Achim Weiss and Rudolf Kippenhahn have succeeded in bringing the book up to the state of the art with respect to both the presentation of stellar physics and the presentation and interpretation of current sophisticated stellar models The well received and proven pedagogical approach of the first edition has been retained The book provides a comprehensive treatment of the physics of the stellar interior and the underlying fundamental processes and parameters The models developed to explain the stability dynamics and evolution of the stars are presented and great care is taken to detail the various stages in a star's life Just as the first edition which remained a standard work for more than 20 years after its first publication the second edition will be of lasting value not only for students but also for active researchers in astronomy and astrophysics

Encyclopedia of Astronomy & Astrophysics P Murdin, 2001-01-01 In a unique collaboration Nature Publishing Group and Institute of Physics Publishing have published the most extensive and comprehensive reference work in astronomy and astrophysics This unique resource covers the entire field of astronomy and astrophysics and this online version includes the full text of over 2 750 articles plus sophisticated search and retrieval functionality and links to the primary literature The Encyclopaedia's authority is assured by editorial and advisory boards drawn from the world's foremost astronomers and astrophysicists This first class resource is an essential source of information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work

Physics and Astrophysics of Neutrinos Masataka Fukugita, Atsuto Suzuki, 2013-12-14 Observations of neutrinos being emitted by the supernova SN1987A star neutrinos and atmospheric neutrinos by means of underground detectors have provided new insights into astronomy These observations have brought to light new unresolved phenomena such as the solar neutrino problem spurring investigative studies among particle physicists and astrophysicists Today intense interaction and continual cooperation between specialists in the field of particle physics and astronomy cosmology are a pre requisite for conducting further studies This book provides detailed elaborations on selected topics One of the most important features of this book is its enumeration of a number of basic properties of neutrinos and their relationship to Grand Unified Theories It does not cover all aspects of neutrino theory but rather focuses on the origin of the neutrino's mass and the generation mixing of neutrinos The neutrino experiments described were carried out mainly by Japanese researchers All the Kamiokande results detector performances and complete references are included Experiments regarding the neutrino's mass are represented in the direct mass measurement the double beta decay experiment and the neutrino oscillation experiment The detection of low energy astrophysical neutrinos is

discussed Particle acceleration mechanisms in astrophysics and the detection of high energy gamma rays and neutrinos are also represented

Principles of Star Formation Peter Bodenheimer, 2011-07-10 Understanding star formation is one of the key fields in present day astrophysics This book treats a wide variety of the physical processes involved as well as the main observational discoveries with key points being discussed in detail The current star formation in our galaxy is emphasized because the most detailed observations are available for this case The book presents a comparison of the various scenarios for star formation discusses the basic physics underlying each one and follows in detail the history of a star from its initial state in the interstellar gas to its becoming a condensed object in equilibrium Both theoretical and observational evidence to support the validity of the general evolutionary path are presented and methods for comparing the two are emphasized The author is a recognized expert in calculations of the evolution of protostars the structure and evolution of disks and stellar evolution in general This book will be of value to graduate students in astronomy and astrophysics as well as to active researchers in the field

Astrophysics in a Nutshell Dan Maoz, 2016-02-23 The ideal one semester astrophysics introduction for science undergraduates now expanded and fully updated Winner of the American Astronomical Society's Chambliss Award Astrophysics in a Nutshell has become the text of choice in astrophysics courses for science majors at top universities in North America and beyond In this expanded and fully updated second edition the book gets even better with a new chapter on extrasolar planets a greatly expanded chapter on the interstellar medium fully updated facts and figures on all subjects from the observed properties of white dwarfs to the latest results from precision cosmology and additional instructive problem sets Throughout the text features the same focused concise style and emphasis on physics intuition that have made the book a favorite of students and teachers Written by Dan Maoz a leading active researcher and designed for advanced undergraduate science majors Astrophysics in a Nutshell is a brief but thorough introduction to the observational data and theoretical concepts underlying modern astronomy Generously illustrated it covers the essentials of modern astrophysics emphasizing the common physical principles that govern astronomical phenomena and the interplay between theory and observation while also introducing subjects at the forefront of modern research including black holes dark matter dark energy and gravitational lensing In addition to serving as a course textbook Astrophysics in a Nutshell is an ideal review for a qualifying exam and a handy reference for teachers and researchers The most concise and current astrophysics textbook for science majors now expanded and fully updated with the latest research results Contains a broad and well balanced selection of traditional and current topics Uses simple short and clear derivations of physical results Trains students in the essential skills of order of magnitude analysis Features a new chapter on extrasolar planets including discovery techniques Includes new and expanded sections and problems on the physics of shocks supernova remnants cosmic ray acceleration white dwarf properties baryon acoustic oscillations and more Contains instructive problem sets at the end of each chapter Solutions manual available only to professors

Solar Neutrino Physics Lothar Oberauer, Aldo Ianni, Aldo

Serenelli,2020-06-02 A guide to the fascinating interplay between particle physics and astrophysics that highlights the discovery of neutrino oscillations Written by three international experts on the topic Solar Neutrino Physics offers a review of the status of solar physics with its strong link to neutrino physics The book explores constitutive physics and the governing equations of standard solar models The authors also review the theory of neutrinos in the Standard Model and the related detector experiments The book contains a summary of the results from various experiments and develops a coherent view of the current state of the art of solar neutrino physics Solar Neutrino Physics shows how solar models can be calibrated with the observational constraints of the age mass radius and luminosity of the sun The authors present general evolutionary properties of the sun as a star past and future They also discuss the solar neutrino production via the pp chains and CNO cycle including the important role of the chemical composition of the sun A very important source of information about the solar interior is offered by helioseismology the study of solar oscillations This important book Presents a high level overview of the field of solar neutrino physics Brings together data and their interpretation of results obtained at various solar neutrino observatories Combines the theory of nuclear reactions with solar neutrino experiments Contains a review of SNO JUNO LENA Hyper Kamiokande and DUNE Written for astronomers physicists and high energy physicists Solar Neutrino Physics contains a review of the field of neutrino physics the relevant equations and the impact of matter on the behavior of neutrino oscillations

Very Massive Stars in the Local Universe Jorick S. Vink,2014-10-25 This book presents the status of research on very massive stars in the Universe While it has been claimed that stars with over 100 solar masses existed in the very early Universe recent studies have also discussed the existence and deaths of stars up to 300 solar masses in the local Universe This represents a paradigm shift for the stellar upper mass limit which may have major implications far beyond the field of stellar physics The book comprises 7 chapters which describe this discipline and provide sufficient background and introductory content for graduate PhD students and researchers from different branches of astronomy to be able to enter this exciting new field of very massive stars

The Impact of Binary Stars on Stellar Evolution Giacomo Beccari, Henri M. J. Boffin,2019-04-18 An advanced review of how binary stars affect stellar evolution presenting results from state of the art models and recent observations

The Universe in X-Rays Joachim E. Trümper, Günther Hasinger,2008-02-05 With contributions from leading scientists in the field and edited by two of the most prominent astronomers of our time this is a totally authoritative volume on X ray astronomy that will be essential reading for everyone interested from students to astrophysicists and physicists All the aspects of this exciting area of study are covered from astronomical instrumentation to extragalactic X ray astronomy

Galaxy Formation Malcolm S. Longair,2007-11-13 Delineating the huge strides taken in cosmology in the past ten years this much anticipated second edition of Malcolm Longair's highly appreciated textbook has been extensively and thoroughly updated It tells the story of modern astrophysical cosmology from the perspective of one of its most important and fundamental problems how did the galaxies come about

Longair uses this approach to introduce the whole of what may be called classical cosmology. What's more, he describes how the study of the origin of galaxies and larger scale structures in the Universe has provided us with direct information about the physics of the very early Universe.

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